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FORM HDP-1449 (Based on Form PTO-1449)		ATTORNEY DOCKET NO.	SERIAL NO.
		9053-000119US	To be assigned
		APPLICANT	
		Carl R. Vanderschuit	
		FILING DATE	GROUP
		February 25, 2004	Unknown

PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

Sheet 1 of 2

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.	JMH	5,018,450	05/28/1991	Smith		

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.							

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
1.	JMH	Article: Effect of NASA Light-Emitting Diode Irradiation on Molecular Changes for Wound Healing in Diabetic Mice, By Harry T. Whelan, M.D., et al., <u>Journal of Clinical Laser Medicine & Surgery</u> , Vol. 21 Number 2, 2003 © Mary Ann Liebert, Inc., pages 67-74
2.	JMH	Article: NASA Light Emitting Diode Medical Applications From Deep Space to Deep Sea, By Harry T. Whelan, et al., CP552, <u>Space Technology and Applications International Forum-2001</u> , edited by M.S. El-Genk, © 2001 American Institute of Physics, 1-56396-980-7/01, pages 35-45
3.	JMH	Website: WCSAR Technology Shines Light on Healing, by University of Wisconsin-Madison, College of Engineering, <u>PERSPECTIVE</u> , Home: Volume 27: Winter 2001, 2 pages, http://www.engr.wisc.edu/alumni/perspective/27.2/WCSAR.html
4.	JMH	Website: WOUND NEWS: Wound Technology; LED Technology Helps Wound Patients, by Adrian Brune for Wounds1, dated July 23, 2003, 2 pages, http://www.wounds1.com/news/tech.cfm/0
5.	JMH	Article: Light-Emitting Diode (LED) Irradiation Enhances the Wound Healing Process by Altering Gene Expression Patterns, by Rina Das, et al., Walter Reed Army Institute of Research, Silver Spring, Maryland, Department of Neurology, Medical College of Wisconsin, Milwaukee, Wisconsin, 1 page

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Sheet 2 of 2			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
6.	JMH	Article: The NASA Light-Emitting Diode Medical Program – Progress in Space flight and Terrestrial Applications, by Harry T. Whelen, M.D., et al., Departments of Neurology, Plastic Surgery and Neurosurgery, Medical College of Wisconsin, Naval Special Warfare Group TWO, NASA-Marshall Space Flight Center, pages 1-5
7.	JMH	Website: Light Emitting Diodes Aid in Wound Healing, by Healthlink, Medical College of Wisconsin, 2 pages, http://healthlink.mcw.edu/article/975450257.html
8.	JMH	Marshall Space Flight Center News Release 00-336 (12/18/00): NASA Space Technology Shines Light on Healing, NASA News, dated December 3, 2003, 4 pages, http://www1.msfc.nasa.gov/NEWSROOM/news/releases/2000/00-336.html
9.	JMH	Medical Applications of Space Light-Emitting Diodes Technology—Space and Beyond, by Diomedics, Inc., 2 pages

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Sheet 1 of 2

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U.S. PATENT DOCUMENTS

Ref. Desi	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1	JMH	6,416,198	7/9/2002	Vanderschuit		
1A.	JMH	U.S. published application No. 20030026088	2/6/2003	Vanderschuit		
2.	JMH	U.S. pending application No. 10/341,239 entitled MOOD-ENHANCING ILLUMINATION APPARATUS		Vanderschuit		01/13/2003
3.	JMH	U.S. pending application No. 10/606,314 entitled LIGHTED HAT		Vanderschuit		06/25/2003
4.	JMH	U.S. pending patent application No. 10/606,324 entitled LIGHTING DEVICE		Vanderschuit		06/25/2003 6/23/2003
5.	JMH	U.S. pending patent application No. 10/606,325 entitled LIGHTED HAT		Vanderschuit		06/25/2003
6.		U.S. pending application No. 10/797,254 entitled LIGHTED BALLOONS		Vanderschuit		03/10/2004

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Date Considered:

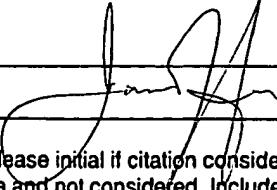
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		Carl R. Vanderschuit	
		FILING DATE	GROUP
Sheet 2 of 2		January 13, 2003	Unknown

FOREIGN PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes No
7.	JMH	EP 0 231 471 A	08/12/1987	EP	/	/ X
8.	JMH	DE 299 18 185 U	01/20/2000	Germany	/	/ X
9.	JMH	CH 662 931 A	11/13/1987	Switzerland	/	/ X
10.	JMH	WO 93 18358 A	09/16/1993	PCT	/	/ X
11.	JMH	United Kingdom published patent application No GB 2 392 973 A	3/17/2004	GB	/	/

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
12.	JMH	United Kingdom Combined Search and Examination Report dated January 6, 2004; Application No. GB 0326549.3; 4 pages
13.	JMH	Supplementary European Search Report dated March 1, 2004; App. No. EP 01 93 9305; 3 pages

Examiner:  Date Considered: January 18, 2005

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